

IN THE CLAIMS:

1. (Twice Amended) An electronic device, comprising:

a first substrate;

a second substrate; and

a flexible connector attached between the first and second substrates by a plurality of [alternating] contacts on a first and a second surface of the connector, wherein all of the contacts on the first and second surfaces alternate with respect to each other.

20. (Twice Amended) A connector system, comprising:

a flexible substrate;

at least three contacts [a plurality of] on a first surface of the substrate; and

at least three contacts [a plurality of] on a second surface of the substrate, wherein the contacts on the first surface of the substrate are alternatingly off-set from the contacts on the second surface of the substrate.

31.(Twice Amended) A method of forming an electronic device, comprising:

providing a flexible connector having a plurality of alternating contacts on a first surface and a second surface of the flexible connector, wherein at least three contacts in succession on the first surface alternate with at least three contacts in succession on the second surface; and

attaching the flexible connector between a first substrate and a second substrate via the contacts.

37. (Twice Amended) A method of forming an electronic device, comprising:

providing a first substrate;

providing a second substrate;

providing a flexible connector having [a plurality of] at least three alternating contacts on a first surface and at least three alternating contacts on a second surface of the connector; and

attaching the contacts on the first surface of the connector to the first substrate and the contacts on the second surface of the connector to the second substrate.

43. (Amended) A connector system, comprising:

a flexible substrate; and

[a plurality of] at least three contacts [formed] located at a far distance to a neutral point (DNP) on a first surface and at least three contacts located at a far distance to a neutral point (DNP) on a second surface of the substrate, wherein the contacts are [alternatingly] off-set [by a width of the contacts].